

Appln. No. 10/760,322
Filed: January 16, 2004
Amendment filed May 4, 2011
Reply to Office action mailed January 4, 2011

AMENDMENTS TO THE SPECIFICATION

Applicants respectfully request amendment of the Specification as described below.

Please amend the text that begins on page 1 of the Application in the section titled "CROSS REFERENCE TO RELATED APPLICATIONS", as follows:

The subject matter of the present application is related to the following United States Patent Applications:

United State Patent Application Ser. No. 10/682,591 (Attorney Docket No. 14364US02), filed October 9, 2003, now U.S. Patent No. 7,366,151, issued April 29, 2008;

United States Patent Application Ser. No. 10/701,865 (Attorney Docket No. 14364US03), filed November 5, 2003;

United States Patent Application Ser. No. 10/760,057 (Attorney Docket No. 14364US04), filed January 16, 2004, now U.S. Patent No. 7,633,934, issued December 15, 2009;

United States Patent Application Ser. No. 10/760,035 (Attorney Docket No. 14364US05), filed January 16, 2004;

United States Patent Application Ser. No. 10/759,969 (Attorney Docket No. 14364US06), filed January 16, 2004, now U.S. Patent No. 7,697,467, issued April 13, 2010;

United States Patent Application Ser. No. 10/760,167 (Attorney Docket No. 14364US07), filed January 16, 2004, now U.S. Patent No. 7,580,384, issued August 25, 2009;

United States Patent Application Ser. No. 10/783,587 (Attorney Docket No. 14364US08), filed February 20, 2004;

United States Patent Application Ser. No. 10/783,572 (Attorney Docket No. 14364US09), filed February 20, 2004; 2004, now U.S. Patent No. 7,920,553, issued April 5, 2011;

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United States Patent Application Ser. No. 10/706,425 (Attorney Docket No. 14364US11), filed November 12, 2003;

United States Patent Application Ser. No. 10/801,472 (Attorney Docket No. 14364US12), filed March 16, 2004, now U.S. Patent No. 7,715,375, issued May 11, 2010;

United States Patent Application Ser. No. 10/783,888 (Attorney Docket No. 14364US13), filed February 20, 2004, ~~Now~~ now U.S. Patent No. 7,586,861, issued September 8, 2009, now U.S. Patent No. 7,586,861, issued September 8, 2009;

United States Patent Application Ser. No. 10/784,005 (Attorney Docket No. 14364US14), filed February 20, 2004, now U.S. Patent No. 6,961,312, issued November 1, 2005;

United States Patent Application Ser. No. 10/783,873 (Attorney Docket No. 14364US15), filed February 20, 2004; 2004, now U.S. Patent No. 7,933,252, issued April 26, 2011;

United States Patent Application Ser. No. 10/783,883 (Attorney Docket No. 14364US16), filed February 20, 2004, now U.S. Patent No. 7,760,703, issued July 20, 2010;

United States Patent Application Ser. No. 10/783,477 (Attorney Docket No. 14364US17), filed February 20, 2004, now U.S. Patent No. 7,646,743, issued January 12, 2010;

United States Patent Application Ser. No. 10/783,894 (Attorney Docket No. 14364US18), filed February 20, 2004;

United States Patent Application Ser. No. 10/783,437 (Attorney Docket No. 14364US19), filed February 20, 2004;

United States Patent Application Ser. No. 10/783,375 (Attorney Docket No. 14364US20), filed February 20, 2004, now U.S. Patent No. 7,460,507, issued December 2, 2008;

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United States Patent Application Ser. No. 10/822,462 (Attorney Docket No. 14364US21), filed April 12, 2004, now U.S. Patent No. 7,142,535, issued November 28, 2006;

United States Patent Application Ser. No. 11/183,704 (Attorney Docket No. 14364US22), filed July 18, 2005; 2005, now U.S. Patent No. 7,912,016, issued March 22, 2011;

United States Patent Application Ser. No. 10/839,373 (Attorney Docket No. 14364US23), filed May 5, 2004;

United States Patent Application Ser. No. 10/822,447 (Attorney Docket No. 14364US24), filed April 8, 2004, now U.S. Patent No. 7,688,811, issued March 30, 2010;

United States Patent Application Ser. No. 11/604,976 (Attorney Docket No. 14364US25), filed November 28, 2006, now U.S. Patent No. 7,586,907, issued September 8, 2009;

United States Patent Application Ser. No. 12/251,208 (Attorney Docket No. 14364US26), filed October 14, 2008; 2008, now U.S. Patent No. 7,899,007, issued March 1, 2011;

United States Patent Application Ser. No. 12/048,017 (Attorney Docket No. 14364US27), filed March 13, 2008; 2008, now U.S. Patent No. 7,916,706, issued March 29, 2011;

United States Patent Application Ser. No. 12/727,825 (Attorney Docket No. 14364US28), filed March 19, 2010; 2010, now U.S. Patent No. 7,894,423, issued February 22, 2011;

United States Patent Application Ser. No. 12/141,505 (Attorney Docket No. 14364US29), filed June 18, 2008;

United States Patent Application Ser. No. 12/260,850 (Attorney Docket No. 14364US30), filed October 29, 2008;

United States Patent Application Ser. No. 12/547,348 (Attorney Docket No. 14364US31), filed August 25, 2009;

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United States Patent Application Ser. No. 12/555,680 (Attorney Docket No. 14364US32), filed September 8, 2009; 2009, now U.S. Patent No. 7,768,951, issued August 3, 2010;

United States Patent Application Ser. No. 12/605,903 (Attorney Docket No. 14364US33), filed October 26, 2009;

United States Patent Application Ser. No. 12/638,386 (Attorney Docket No. 14364US34), filed December 15, 2009; 2009, now U.S. Patent No. 7,848,316, issued December 7, 2010;

United States Patent Application Ser. No. 12/686,195 (Attorney Docket No. 14364US35), filed January 12, 2010;

United States Patent Application Ser. No. 12/749,320 (Attorney Docket No. 14364US36), filed March 29, 2010;

United States Patent Application Ser. No. 12/759,501 (Attorney Docket No. 14364US37), filed April 13, 2010;

United States Patent Application Ser. No. 12/777,436 (Attorney Docket No. 14364US39), filed May 11, 2010; 2010, now U.S. Patent No. 7,912,043, issued March 22, 2011; and

United States Patent Application Ser. No. 12/840,276 (Attorney Docket No. 14364US40), filed July 20, ~~2010~~ 2010.

Please insert the following paragraphs in the illustrated order immediately before the text that recites "Fig. 8 illustrates a preferred embodiment..." that begins on line 1 of page 16 of the Application.

FIG. 7c is a flow diagram illustrating an exemplary method of communicating information using one Time Division Multiple Access slot per access interval, in accordance with a representative embodiment of the present invention.

FIG. 7d is a flow diagram illustrating an exemplary method of communicating information using two Time Division Multiple Access slots per access interval, in accordance with a representative embodiment of the present invention.

FIG. 7e is a flow diagram illustrating an exemplary method of communicating information redundantly using two Time Division Multiple Access slots per access interval, in accordance with a representative embodiment of the present invention.

FIG. 7f is a flow diagram illustrating an exemplary method of communicating information redundantly using three Time Division Multiple Access slots per access interval, in accordance with a representative embodiment of the present invention.

Please insert the following paragraphs in the illustrated order immediately before the text that recites “The selection of certain system parameters is important...,” that begins at line 19 on page 16 of the Application.

FIG. 7c is a flow diagram illustrating an exemplary method of communicating information using one Time Division Multiple Access slot per access interval, in accordance with a representative embodiment of the present invention.

FIG. 7d is a flow diagram illustrating an exemplary method of communicating information using two Time Division Multiple Access slots per access interval, in accordance with a representative embodiment of the present invention.

FIG. 7e is a flow diagram illustrating an exemplary method of communicating information redundantly using two Time Division Multiple Access slots per access interval, in accordance with a representative embodiment of the present invention.

FIG. 7f is a flow diagram illustrating an exemplary method of communicating information redundantly using three Time Division Multiple Access slots per access interval, in accordance with a representative embodiment of the present invention.

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Please insert the following paragraph immediately before the text on page 25 of the Application, which begins "FIG. 57 is an illustration...."

FIG. 56d is a flow diagram illustrating an exemplary method of controlling voice signal levels according to a packet delivery delay, in accordance with a representative embodiment of the present invention.

Please insert the following paragraph immediately before the text at line 3 on page 284 of the Application, which begins "Queuing times are identified during call setup...."

FIG. 56d is a flow diagram illustrating an exemplary method of controlling voice signal levels according to a packet delivery delay, in accordance with a representative embodiment of the present invention.